

Application No.: 10/724,078

Docket No.: 20665-00025-US1

**AMENDMENTS TO THE ABSTRACT**

~~The present invention provides a~~ A vehicle door, wherein a drive unit for raising and lowering a glass plate is constructed so that a plurality of pulleys across which wires are laid are provided at upper and lower sides of a base panel, ~~the~~ . The glass plate is moved up and down by driving the wires, the glass plate is prevented from moving in a vehicle inward direction when the door is closed, ~~wire~~ . Wire fixing portions are prevented from being damaged by great upward and downward stroke movements of the glass plate, ~~and furthermore~~ . Furthermore, the wires are prevented from slackening when the wires are driven and stopped. ~~This is realized by~~ providing By a supporting rod along an upward and downward movement locus of the glass plate, and a contact member which has no contact with the supporting rod, ~~by forming trumpet-shaped~~ Trumpet-shaped guide portions are located at hole edges of the wire fixing portions, and ~~by V-shaping~~ the circumferential surfaces of a tensioner are V-shaped for eliminating slack ~~of~~ in the wires.